

Made by T-REX Denmark, 2012

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[www.t-rex-effects.com](http://www.t-rex-effects.com)

1<sup>st</sup> edition 2019

# MOLLER<sup>2</sup> DRIVE



By T-REX Effects - Denmark

## CONGRATULATIONS

*on your purchase of T-Rex Møller 2.*

The Møller 2 is a classic overdrive pedal that provides a wealth of dynamic overdriven tones with a unique overdrive/clean mix option, as well as separate 0-20 db adjustable clean boost that can be used independently. It's two pedals in one!

The overdrive section is tweaked for punch and snappiness, without losing the classic feel of a good mid-gain overdrive box and we recommend using it for adding a "second level" to a clean amp sound or as a booster for a gained up amp. When used as a booster (either with or without the clean boost activated), we recommend trying out various levels of gain vs. level and setting the bass boost to "normal" to get a nice, tight overdrive. On a clean amp, the mix knob comes in real handy!



## CONTROL YOUR MØLLER 2

**TONE:** Adjusts the treble content of the overdrive. With low “mix” settings, this control will have less impact on the overall sound.

**GAIN:** Controls overall distortion. With low “mix” settings, this will have less impact on the overall sound.

**MIX:** Lets you dial in the perfect balance between distorted and non-distorted signal. Roll the mix knob back a bit, and your clean signal starts to emerge. If you pick lightly, or roll back the volume on your guitar, you get a stunning clean/softly clipping sound that retains all the feel and dynamics of your original tone, only bigger, louder and richer. Rolled all the way up and with distortion maxed too, the pedal sounds just like an old tube amp on full volume.


**LEVEL:** Controls master volume.

**BOOST:** Controls the amount of boost, from 0-20 db. The boost function lets you dial in a solo level (or use as a booster for the next pedal/amp), whether the overdrive circuit is activated or not. The boost circuit is post-overdrive.

**BASS BOOST:** This switch will add bass frequencies when set to “boost”. On the “normal” setting, the low-end will be less prominent and can be effective if you use the pedal as a boost for an already overdriven amp or pedal.



## TECHNICAL SPECS

Input Impedance	500K Ohm
Output Impedance	Lower than 1K Ohm
Power supply	9 VDC · 2,1 mm barrel plug · 
Current draw @ 9 VDC	16 mA
Max. input level Vp-p	2,5 V p-p
Battery type / Battery life	9V battery / 30 hours (Alkaline)
External connectors	Input Jack, Output Jack, 9V DC Jack
Controls	Boost On/Off, Level, Gain, Tone, Mix, Boost, Bass Boost, On/Off
Pedal size incl. knobs (W x H x D)	100 x 55 x 120 mm / 3.9 x 2.2 x 4.7 in
Weight excl. battery & packaging	0.345 kg / 12.2 oz

### T-Rex warranty conditions

T-Rex offers a 2-year warranty on all our products. In the unlikely event of a malfunction, please contact our technical support at [service@t-rex-effects.com](mailto:service@t-rex-effects.com) before sending us the product for repair. Read more about warranty conditions at [www.t-rex-effects.com/service](http://www.t-rex-effects.com/service)

### About T-Rex

Based in Vejle, Denmark, T-Rex Effects makes classic and signature effects pedals for the world's best musicians. Our approach blends hi-tech innovation with old-world craftsmanship – always in the service of killer tone.

### EU regulations • Environment protection

T-Rex accepts and follows the regulations and directives issued by the EU. We find these environment protecting regulations very good, and we are happy to follow them.



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